

Coffee Break Webinar March 15, 2013 Welcome to the New Y4Y!





Learning Centers
U.S. Department of Education
400 Maryland Avenue SW
Washington, DC 20202
y4y.ed.gov



Disclaimer

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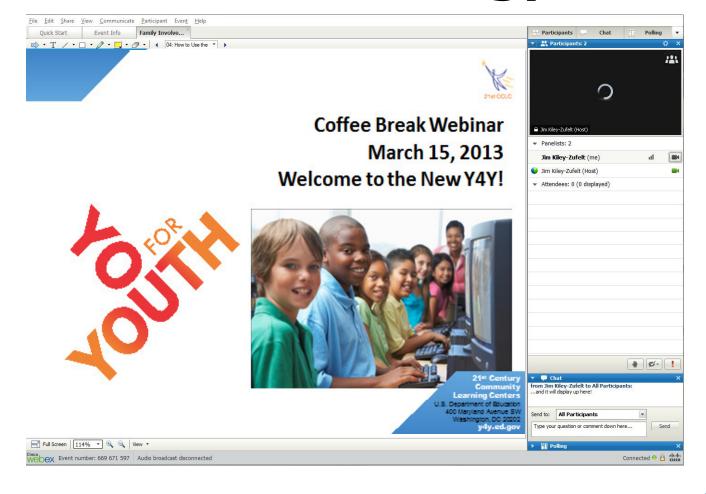
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How to Use the Technology







Introductions

Hosts:

Jim Kiley-Zufelt Y4Y Project Manager

Natalie Lucas
Y4Y Content Specialist







- Understand the layout and features of the newly redesigned Y4Y portal
- Interact with Y4Y team members and afterschool colleagues from across the country
- Ask questions about Y4Y and how it can help you





Today's Topic

Welcome to the New Y4Y!

- What's New
- Getting Around
- Q & A





Poll

How familiar are you with the *new* Y4Y?

- a) What do you mean, new?
- b) I heard about it but I haven't had a chance to use it much.
- c) I've spent a little bit of time on it.
- d) I've really jumped into using the newly redesigned portal.













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Welcome

I'm very happy to share this online community with you, our talented and hardworking 21st Century afterschool professionals. We've developed this entire website based on what you're telling us you need to create engaging afterschool programs. The site will help you connect and share resources with your colleagues, provide professional development and technical assistance constituities, and offer

Our Blog



STEM Webinar Archived

Find a Progam

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What's New

- Mobile Compatibility
- Navigation
- Progress Tracking
- Coffee Break Webinars





Your Thoughts

What is one thing about Y4Y that has piqued your interest so far?





Mobile Compatibility





Getting Around

- Learn
- Teach
- Tools
- Network



Learn

Online Professional Development & Technical Assistance for 21st CCLCs

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Learn

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Project-Based Learning



Project Based Learning is a student-directed learning strategy that emphasizes active learning and allows students to explore topics that interest them. Learn how to facilitate projects, see students collaborate to take charge of learning, and help young people make a difference in their world. Explore each phase of the process and take project-based learning one step further with civic learning & engagement, helping students to pursue social change and participate in civic life.

Aligning With The School Day



Learning during out-of-school time can boost academic engagement and achievement during the school day. Learn about key concepts such as building a shared vision for learning, coordinating curriculum and supporting partnerships with school-day staff.

STEM



Explore exciting ways to incorporate science, technology, engineering and math (STEM) in your 21st CCLC environment. Learn how to build a STEM team and see examples of STEM projects in action.

Strengthening Partnerships



Learn how to develop and sustain partnerships that enhance your programming.

Family Involvement



Constructive relationships between 21st CCLC programs and families contribute to better results for students. Learn to forge strong links to students' families, to involve them in 21st CCLC, and to support them in overcoming challenges.

Learn: **Project Based Learning**

Online Professional Development & Technical Assistance for 21st CCLCs

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Y4Y > Learn > Project-Based Learning



Project-Based Learning







The introduction provides an overview of project based learning, including the benefits of authentic projects and engaging students in a process of inquiry. Learn how to design hands-on projects and move from a driving question to a culminating event to a reflection on learning.

Implementation Strategies



Find strategies to move project based learning into practice, including setting project goals and keeping projects student-centered. Learn how to sustain your project over time and how to document your project's progress.

Coaching My Staff





Learn how to coach staff to effectively plan projects, engage youth, and document learning. Identify ready-to-use tools to help you in building your staff's skills.

Tools



Find ready-to-use and customizable tools that can assist you in planning, implementing, and assessing your projects.

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My Notebook

PROJECT-BASED LEARNING

The Notebook is a useful way to jot down notes as you go through the various topics available on the You For Youth website. If you'd like to use the notebook, please sign in if you already have an account or register now to join the Y4Y community!

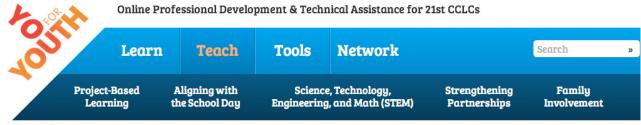
Glossary PROJECT-BASED LEARNING

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Show Project-Based Learning Glossary

View Entire Glossary

Teach



Teach

Project-Based Learning



Projects take time, planning and execution. Design trainings and tools and plan for implementation so staff and youth have successful project-based learning experiences.

Aligning With the School Day



Learning during out-of-school time can boost academic engagement and achievement in schools.

STEM



You don't have to be a science whiz to provide STEM learning in your program - but it does take some planning. Design trainings and tools and plan for implementation so staff and youth have successful STEM experiences.

Strengthening Partnerships



Utilizing partnerships takes understanding program needs, identifying potential partners, and effectively integrating partners into your work. Design trainings and tools and plan for implementation to make partnerships a larger part of your program.

Family Involvement



Family involvement takes understanding the strengths and challenges of program families, finding multiple ways to get them involved and supporting them as they support their children. Design trainings and tools and plan for implementation to improve your program's family involvement efforts

Teach:Project Based Learning

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Y4Y > Teach > Project-Based Learning

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Project-Based Learning

Trainings To Go



Trainings to Go are hour-long training plans that include a PowerPoint, handouts, and training guides. Click the trainings to get tips on how to customize professional development plans to fit different staff needs, training time frames, and training goals.

Training Starters



Training Starters help you plan trainings on key topics related to the subject matter. Click the different training starters for tips on creating trainings that address your program needs and next steps.

Tools



Find ready-to-use and customizable tools that can assist you in planning, implementing, and assessing your projects.

My Notebook

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Tools

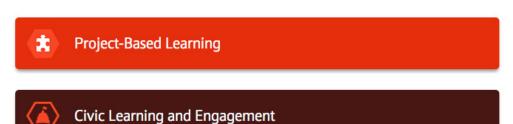


Y4Y > Tools

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Tools











Additional Resources



Find research-based practices, sample lessons, video examples, and resources to support academic enrichment in afterschool. Visit the Afterschool Training Toolkit

Tools

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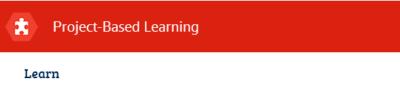
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Tools



21st Century Skills in Action

enGauge 21st Century Skills

PBL Diagram

PBL Research Brief

Assess and Reflect

Follow-Up and Supervision Checklist

Plan and Implement

Demonstrating and Documenting Learning

Determining Youth Participation Levels

 ${\bf Fitting\, Project-Based\, Learning\, Into\, Your\, Program\, Schedule}$

Group Discussion Guidelines

Group Roles

Involving Parents, Families and Volunteers

Planner for Brainstorming

Program Implementation Planner

Additional Resources



Find research-based practices, sample lessons, video examples, and resources to support academic enrichment in afterschool. Visit the Afterschool Training Toolkit

Tools



Y4Y > Tools > Follow-Up and Supervision Checklist

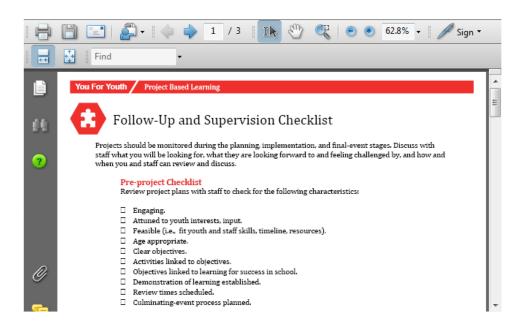
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File Format: Adobe PDF

Size: 428kb

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Follow-Up and Supervision Checklist



PBL Follow-Up and Supervision Checklist File Format: Word Document Size: 3.00mb PBL Follow-Up and Supervision Checklist

Network



Network

Blog

Check out our Blog to stay informed about Y4Y resources and professional development offerings. Twice monthly articles spotlight topics of interest to 21st CCLC practitioners and deliver links to relevant content on the Y4Y website. Register on the website now to receive alerts when new articles are posted.

Webinars

Build upon what you've learned on the Y4Y web portal by participating in live webinars and online discussions with experts on issues that matter to you. Learn about current research and trends in afterschool and summer programming.

Discussion Boards

What has your program done that worked well? What are you struggling with? Post your successes and challenges in the discussion board and interact with other programs across the country that share useful feedback or resources.

Promising Practices Gallery

Want feedback on professional development material you've created? Want to review other programs' schedules, policies, and marketing materials? Visit the gallery to upload materials, photos, or videos of your program, and to peruse materials uploaded by others.

Progress Tracking

TOUR!

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My Y4Y Profile

Project-Based Learning Course Progress

Introduction	100.0% Completed
Implementation Strategies	27.3% Completed
Coaching My Staff	14.3% Completed

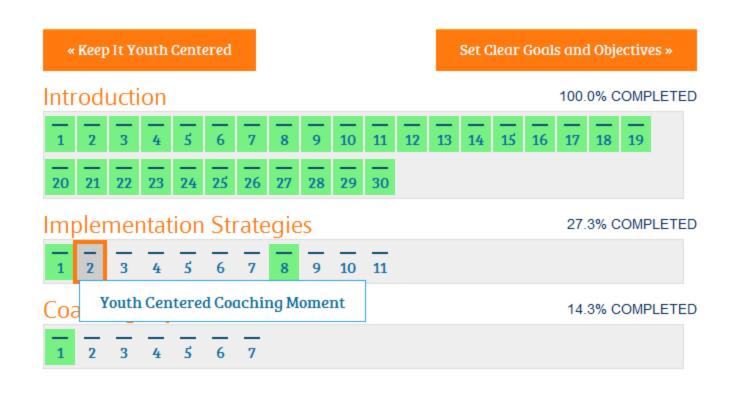
Aligning With The School Day Course Progress

Introduction	0.0% Completed
Implementation Strategies	0.0% Completed
Coaching My Staff	0.0% Completed

My Notebooks

Project-Based Learning
Aligning With The School Day
STEM
Strengthening Partnerships
Family Involvement

Progress Tracking



Other Features



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Aligning With The School Day Course Progress	
Introduction	0.0% Completed
Implementation Strategies	0.0% Completed
Coaching My Staff	0.0% Completed

Project-Based Learning Print Testing my PBL notebook. Thoughts you enter here can be accessed and printed later. Aligning With The School Day STEM Strengthening Partnerships Family Involvement



Your Thoughts

What is the first thing on Y4Y that you will check out when this webinar is over?





For Colleagues and Staff

- Explore Y4Y using the Where Do I Start page.
- Explore each of the four sections independently.
- Point them to content areas of interest.





Q & A

- Using features of the new site
- Finding resources
- Training staff
- Gaining ideas for using Y4Y at your program
- Getting started with Y4Y





Today's Webinar

- Understand the benefits and the layout of the newly redesigned Y4Y portal
- Interact with Y4Y team members and afterschool colleagues from across the country
- Ask questions about Y4Y and how it can help you



Next Steps

- 1) Visit the Y4Y portal to:
 - Register
 - Follow up on today's discussion
 - Find more resources on Y4Y
- 2) Tell your colleagues about Y4Y
- 3) Join us for the next Coffee Break Webinar on April 12





Thank You!

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Visit www.y4y.ed.gov





